

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	28	exfoliated graphite and resin impregnated and laminated	USPAT	NEAR	ON	2006/01/16 17:54
L2	0	antenna copper oxide and single crystal substrate	USPAT	NEAR	ON	2006/01/16 17:54
L3	14	antenna and copper oxide and single crystal substrate	USPAT	NEAR	ON	2006/01/16 17:59
L4	0	antenna and copper oxide and "Sr. sub.2.Lu.Sb.O.sub.6"	USPAT	NEAR	ON	2006/01/16 18:00
L5	0	antenna and copper oxide and Sr Lu Sb O	USPAT	NEAR	ON	2006/01/16 18:01
L6	0	antenna and copper oxide and Sr Lu Sb O	USPAT	SAME	ON	2006/01/16 18:01
L7	0	antenna and copper oxide and Sr Lu Sb O	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	ON	2006/01/16 18:02
L8	0	antenna and copper oxide and Srlusbo	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	ON	2006/01/16 18:02
L9	0	copper oxide and Srlusbo	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	ON	2006/01/16 18:02
L10	52	copper oxide and Sr lu sb o	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	ON	2006/01/16 18:34
L11	20	copper oxide and strontium antimony lutetium oxygen	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	ON	2006/01/16 18:39
L12	48665	copper oxide and substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	ON	2006/01/16 18:40
L13	9680	copper oxide and substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/16 18:40

L14	947	copper oxide same superconductor and substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/16 18:40
L15	144	copper oxide same superconductor and single crystal substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/01/16 18:40
L16	12	copper oxide same superconductor and single crystal substrate and lutetium	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/01/16 18:48
L17	1	("6827915").PN.	USPAT; USOCR	OR	OFF	2006/01/16 19:06
L18	0	("9337724").PN.	USPAT; USOCR	OR	OFF	2006/01/16 18:50
L19	0	("9337724").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/16 18:50
L20	0	"9337724"	USPAT	OR	OFF	2006/01/16 18:50
L21	0	"9337724"	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/01/16 18:50
L22	0	("6827915").URPN.	USPAT	OR	OFF	2006/01/16 18:53
L23	251	Sr lu sb oxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	OFF	2006/01/16 19:14
L24	0	"Sr.sub.2.lu.sb.o.sub6"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	OFF	2006/01/16 19:15
L25	0	"Sr.sub.2.lu.sb.o.sub.6"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	OFF	2006/01/16 19:15
L26	0	"Sr.sub.2lusbo.sub.6"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	OFF	2006/01/16 19:15

L27	0	"Sr.sub.2 near Iusbo.sub.6"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	OFF	2006/01/16 19:16
L28	0	"Sr.sub.2.Iusbo.sub.6"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	OFF	2006/01/16 19:16
L29	0	"Sr.sub.2.resbo.sub.6"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	OFF	2006/01/16 19:16
L30	0	"Sr.sub.2resbo.sub.6"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	OFF	2006/01/16 19:17
L31	0	"Sr.sub.2lasbo.sub.6"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	OFF	2006/01/16 19:17
L32	0	"Sr.sub.2LuSbO.sub.6"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	OFF	2006/01/16 19:17
L33	37245	"H.sub.2O"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	OFF	2006/01/16 19:45
L34	0	hfn and oxide layer and substrate and passivation layer and catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	ON	2006/01/16 19:46
L35	4	hfn and oxide layer and substrate and passivation layer and catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	ON	2006/01/16 19:53
L36	4	hafnium adj nitride and oxide layer and substrate and passivation layer and catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	ON	2006/01/16 19:55

L37	7	hafnium adj nitride and oxide layer and passivation layer and catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	ON	2006/01/16 19:56
L38	7	hafnium adj nitride and oxide layer and passivation and catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	ON	2006/01/16 19:56
L39	50	hafnium adj nitride and oxide layer and catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	ON	2006/01/16 19:59
L40	24	hafnium adj nitride and oxide layer and catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/16 20:25
L41	5	hafnium adj nitride and oxide layer and catalyst and semiconductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/16 20:02
L42	20	hafnium adj nitride and oxide and catalyst and semiconductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/16 20:05
L43	8	hafnium adj nitride and oxide and nanotube	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/16 20:08
L44	0	hafnium adj nitride and oxide and nanotube and pasivation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/16 20:05
L45	3264	substrate and oxide and nanotube	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/16 20:09
L46	8	substrate and oxide and nanotube and hafnium nitride	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/16 20:10

L47	212	carbon nanotube growth	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/16 20:11
L48	0	carbon nanotube growth and hafnium nitride	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/16 20:11
L49	0	carbon nanotube growth and hafnium nitride	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/16 20:11
L50	2	carbon nanotube growth and hafnium nitride	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/01/16 20:11
L51	10	carbon nanotube growth and hafnium nitride	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	ON	2006/01/16 20:19
L52	1	("6346189").PN.	USPAT; USOCR	OR	OFF	2006/01/16 20:20
L53	0	("2002024099").PN.	USPAT; USOCR	OR	OFF	2006/01/16 20:20
L54	0	("2002024099").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/16 20:21
L55	0	("2003173985").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/16 20:21
L56	2	barrett cole	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/16 20:26
L57	75	barrett cole	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/01/16 20:32
L58	9	I57 and nanotube	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/01/16 20:36